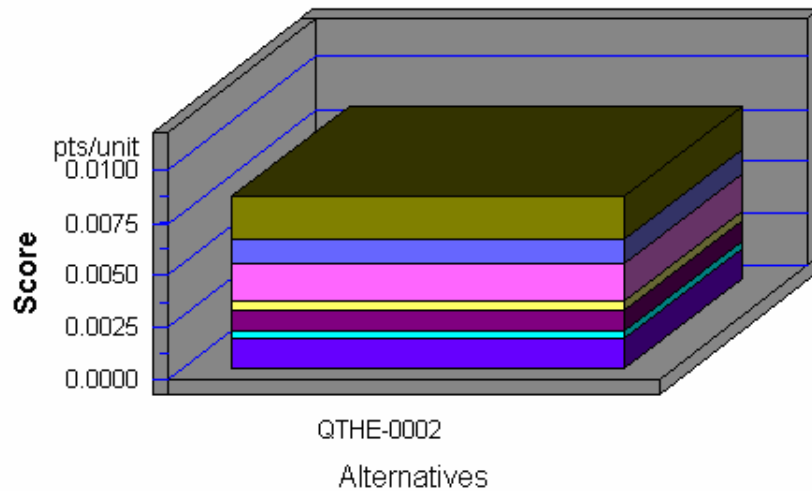


BEES Results: Water Tank Coatings

Environmental Performance

Acidification
Crit. Air Pollutants
Ecological Toxicity
Eutrophication
Fossil Fuel Depletion
Global Warming
Habitat Alteration
Human Health
Indoor Air
Ozone Depletion
Smog
Water Intake

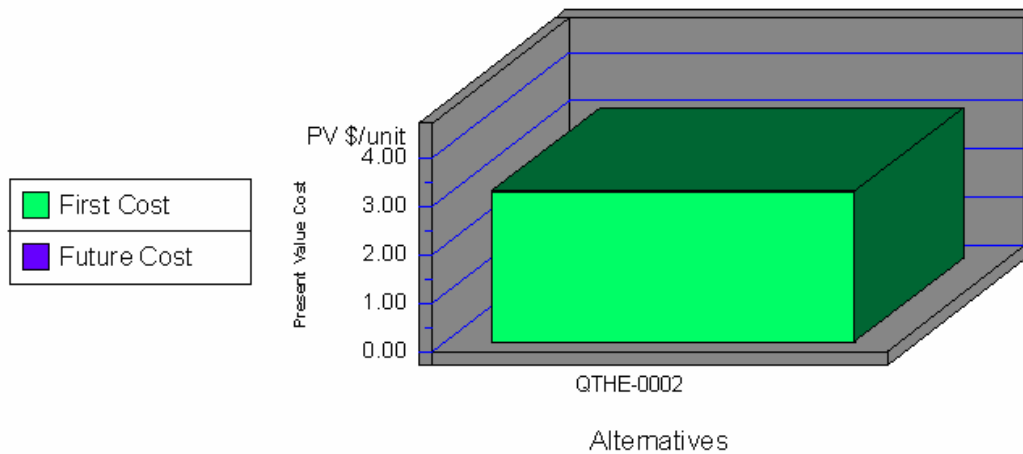


Note: Lower values are better

Category	QTHE-0002
Acidification--5%	0.0000
Crit. Air Pollutants--6%	0.0000
Ecolog. Toxicity--11%	0.0021
Eutrophication--5%	0.0012
Fossil Fuel Depl.--5%	0.0017
Global Warming--16%	0.0005
Habitat Alteration--16%	0.0000
Human Health--11%	0.0010
Indoor Air--11%	0.0000
Ozone Depletion--5%	0.0000
Smog--6%	0.0003
Water Intake--3%	0.0015
Sum	0.0083

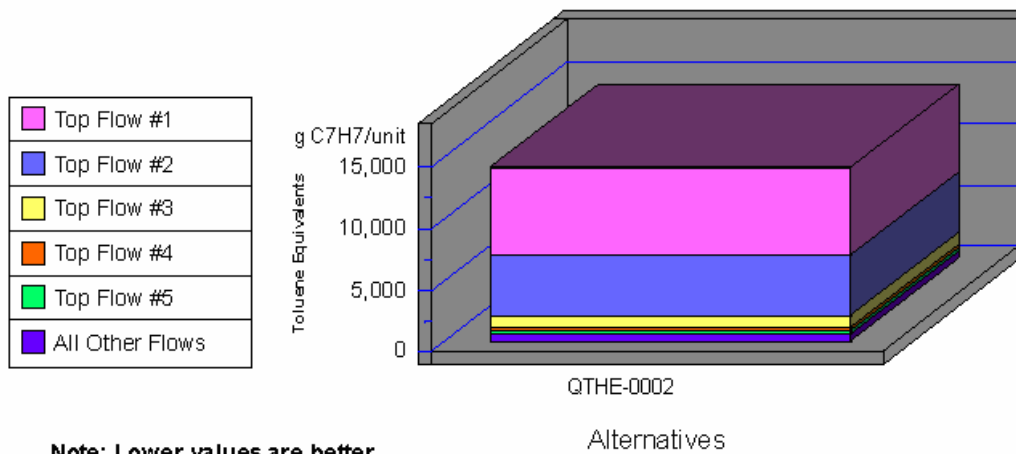
BEES Results: Water Tank Coatings

Economic Performance



Category	QTHE-0002
First Cost	3.12
Future Cost- 3.9%	0.00
Sum	3.12

Human Health by Sorted Flows*



Note: Lower values are better

Category	QTHE-0002
Cancer-(a) Atrazine (C8H14ClN5)	7,121.25
Cancer-(w) Phenol (C6H5OH)	4,921.05
Cancer-(w) Arsenic (As3+, As5+)	991.75
Cancer-(a) Metolachlor (C15H22)	287.49
Cancer-(a) Cyanazine	250.04
All Others	624.89
Sum	14,196.46

*Sorted by five topmost flows for worst-scoring product